



Stepladder double-sided access, Number of steps: 2X5



Order data

Order number	966050 2X5
GTIN	4003866403554
Item class	96Z

Description

Version:

Treads and stiles made of extruded aluminium sections. Large platform with integrated hinged connection. Treads 85 mm deep with safe, non-slip serrated surfaces and patented 7-point connection between tread and stile. Optimum stability due to rigid connections on both sides.

Standard:

DIN EN 131.

Technical description

Material	Steps and stiles made of extruded aluminium sections
Type of step	Step
Belt to prevent splay	double-sided, rigid connection
Ladder length	1.2 m
Rung/step depth	85 mm
Standard	DIN EN 131-2; TRBS 2121; BGI 694

Cross beam height	87 mm
Working height approx.	2.65 m
Number of steps	2×5
outer width at bottom	0.45 m
Weight	7.5 kg
Accessibility	double-sided
Ladders and platforms load capacity	150 kg
Type of product	Stepladder